

ISOTOPIC ANALYSES FROM ELLIOTT BAY.

Sample	208/206	207/206	206/204	207/204	208/204	Pb (ppm)
VOYAGER 20 SOIL						
TS 18025a	2.0935	0.8578	18.195	15.607	38.090	22,500
TS 18025b	2.0920	0.8576	18.186	15.597	38.043	22,500
TS 18165	2.0817	0.8458	18.456	15.610	38.419	135
TS 18166	2.0919	0.8570	18.204	15.602	38.081	505
TS 18168	2.0919	0.8574	18.189	15.595	38.049	1,150
TS 18170	2.0917	0.8570	18.204	15.601	38.077	935
TS 18173	2.0873	0.8511	18.365	15.630	38.334	85
VOYAGER 16 SOIL						
TS 9559	2.0842	0.8513	18.348	15.620	38.240	425
TS 9560	2.0796	0.8447	18.493	15.621	38.459	45
TS 9561	2.0808	0.8475	18.438	15.626	38.366	1,950
TS 9562	2.0858	0.8530	18.296	15.606	38.162	220
TS 9563	2.0831	0.8502	18.371	15.619	38.268	295
TS 9564	2.0809	0.8466	18.431	15.603	38.352	15
VOYAGER 29 WESTERN CHARGEABILITY ANOMALY						
KR 13021	2.0895	0.8555	18.227	15.594	38.087	170
KR 13022	2.0890	0.8561	18.230	15.606	38.082	860
KR 13023	2.0896	0.8557	18.234	15.603	38.101	250
KR 13024	2.0888	0.8565	18.211	15.597	38.039	2,400
KR 13025	2.0898	0.8567	18.207	15.599	38.049	9,600
KR 13026	2.0881	0.8563	18.200	15.585	38.003	440
KR 13027	2.0894	0.8567	18.209	15.599	38.046	1,500
VOYAGER 33 14200N ANOMALY						
KR 13057	2.0898	0.8567	18.205	15.597	38.046	820
KR 13058	2.0893	0.8566	18.207	15.596	38.040	1,200
KR 13059	2.0894	0.8566	18.204	15.593	38.034	720
KR 13060	2.0905	0.8564	18.219	15.603	38.087	750
KR 13061	2.0913	0.8548	18.254	15.604	38.175	140
KR 13062	2.0912	0.8545	18.245	15.591	38.153	125
VOYAGER 34 NORTHERN SOIL ANOMALY						
TS 21545	2.0886	0.8563	18.221	15.603	38.057	1,300
TS 21622	2.0899	0.8556	18.238	15.604	38.117	460
TS 21623	2.0907	0.8561	18.237	15.614	38.130	450
TS 21624	2.0850	0.8523	18.313	15.607	38.183	30
TS 21655	2.0896	0.8571	18.194	15.594	38.018	4,000
TS 21786	2.0870	0.8549	18.249	15.601	38.086	580
VOYAGER 12 DDHS						
KR 6508	2.0898	0.8567	18.208	15.600	38.050	3,200
KR 6513	2.0889	0.8554	18.247	15.607	38.116	760
KR 6553	2.0843	0.8504	18.369	15.621	38.286	500
KR 6559	2.0808	0.8479	18.422	15.620	38.332	1,200
KR 6584	2.0848	0.8517	18.327	15.609	38.207	560
KR 6587	2.0857	0.8531	18.291	15.605	38.150	4,000